

# Building a Reti Repertoire

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# **Building a Reti Repertoire**

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# Introduction

In many aspects this book builds upon my work with Kiril Georgiev The Modern English vol. 2. It is based on the same active positional treatment of the centre with c4 and e3. However, the move order with 1.5 f3 aims to cut off the main answer to 1.c4 - 1...e5, which was the basic complaint of our readers about the English. Of course, there is always a tradeoff. 1.45f3 d5 2.c4 allows 2...d4. Although only 7% answer 1. 2 f3 d5 2.c4 by 2...d4 and even less - 1.₺f3 d5 2.e3!? by 2...c5 3.c4 d4, we should be prepared for all eventualities.

Some players simply ignore the problem of ceding space and play the Reversed Benoni with 1. 2f3 d5 2.c4 d4 3.g3. I adhere to those who think that we should fight for every inch of the board, so I consider in this book several more principled solutions.

**Part 1** deals with the consequences of 1.∅f3 d5 2.e3.



In the previous century such development was scornfully classified as "irregular opening". Nowadays it is one of the most topical line, and many call it "the Keymer System" after the 19-year-old German prodigy. To be fair, Carlsen, Ding Liren, Nakamura, Mamedyarov and many other GMs also embrace it more or less regularly. The logic behind 2.e3 is simple - we prevent ...d4 and want to transpose to the English with c2c4 next. So Black's most principled answer should be 2...c5 to revive the ...d4 idea. Then we face a choice:

**Part 3** 2...c5 3.b3 is for those who do not like gambits and seek clear strategic play.

#### Introduction

This move order transposes to the Nimzo-Larsen System. The b3-fianchetto is no good if Black did not play ...c5 because Black can lead out his c8-bishop, but in our case it offers White chances to gain the initiative – 3...\(2\)f6 4.\(\frac{1}{2}\)b2



We only should opt for central plans instead of one-sided attack with f4, \(\mathbb{I}\)f3, which should not succeed against good defence.

Thus we meets 4...e6 by 5.c4 (Chapter 8) and 4... ②c6 by 5. ②c5, followed by d2-d4 (but not d2-d3!) – Chapter 9.

I allocated in this part the specific move order 2.e3 ∅ f6 3.c4 e6 4.b3 (Chapter 10).



Formally it belongs to Part 1, but the early b3 corresponds with the ideas of the Nimzo-Larsen System. If you wonder why I suggest 4.b3 instead of 4.₺c3, the answer is that I would not like to play the QGA with ₺c3 as happens after 4.₺c3 dxc4!. My proposition against 2.e3 ₺f6 3.c4 dxc4 4.₺xc4 e6 5.0-0 c5 is 6.d4 a6 7.፰e1!?



A very hot system, and again our hero Keymer is involved! It is important that our knight is still on b1. That allows us to attack ...b7-b5 with a2-a4 without having to lose a tempo after ...b5-b4. See Chapter 6.

The other option after 2.e3 c5 is 3.c4 – Part 1. I analyse in detail the Reversed Blumenfeld – 3...d4 4.b4! dxe3 5.fxe3 cxb4 6.d4 ♠f6.



We should get best practical results if we vary our weapons, so I

#### Introduction

cover two different approaches – 7.\(\delta\)d3 (which should be met by 7... g6!) in Chapter 1 and 7.a3 (which requires 7...e6!) in Chapter 2.

Next I deal with 3.c4 e6 4.cxd5 exd5 5.d4 ②f6 (5...②c6 6.\d2b5) 6.\d2b5+!? – Chapter 3.



Chapter 5 and 6 cover the Anti-Meran and the Chebanenko. They are common for any move order we use to start the game.

I also added a third approach,

which opens the door towards the main lines of the QGD and the Slav  $-1. \triangle 13$  d5 2.c4 d4 3.b4 (Part 2).



It does allow the challenging 3...f6 4.e3 e5 or 3...\(\hat{2}\)g4, but this is the only option if we prefer schemes without e2-e3, as 2...e6 3.d4 \(\Delta\)f6 4.\(\Delta\)c3 and 2...c6 3.d4 \(\Delta\)f6 4.\(\Delta\)c3.

A full repertoire based on the above systems is proposed by Kiril Georgiev in the two-volume Chess Stars publication *Attacking 1...d5*, printed in 2021-2022.

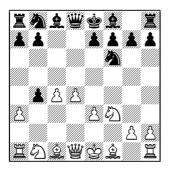
**To sum up**, the book explores three different treatments of 1.∅f3 d5. The choice should be based on your preferred way of meeting the Slav, the Queen's Gambit Declined and the QGA. By all means, the more variable your repertoire is, the harder your opponent's task will be during his home preparation.

Semko Semkov January 2024

# Chapter 2. Reversed Blumenfeld – an Alternative Set-up

# Step by Step

1.∅f3 d5 2.e3 c5 3.c4 d4 4.b4 dxe3 5.fxe3 cxb4 6.d4 ∅f6 7.a3



This chapter offers an alternative to Chapter 1 where we analysed 7.\(\delta\)d3. Its idea is to delay \(\delta\)d3 in order to meet the ...g6 set-up by \(\delta\)e2.

# Main goals

The Reversed Blumenfeld Gambit reminds the Benko, but in fact the plans are totally different. That is due to the open f-file and the white bishop going to d3 instead of g2. These two factors define that the direction of White's offensive should be the black king and not the a- and b-file. White's strategic aim is to run over the en-

emy with e3-e4, followed by d4-d5 or e4-e5. Another typical method is c4-c5, followed by △a3-c4-d6. If Black does not promptly destroy the centre after e3-e4, he risks to be crushed ruthlessly.

Hlavacek-Amartsev Lechenicher SchachServer 2013



The typical counter-blow 12... e5 does not help here as White concentrates his forces on the kingside unhampered after 13.d5 心b4 14. 單b2 急c5+ 15. 中h1 心d7 16. 曾e1±. Perhaps Black planned to eat the nasty pawn with:

12... \$\delta b4 13.\mathbb{\mathbb{E}}c2 \delta xc3 14.\mathbb{\mathbb{E}}xc3, but he noticed too late that:

14... ♠xe4 15. ☐xe3 f5 16.d5 ♠e7 17. ♠a3 was hopeless as the d-pawn is unstoppable – 17...

#### Chapter 2

exd5 18.cxd5 0-0 19.2e5 2d6 20.2c4+-. So he chose:

14...0-0 15.e5 ∅e4 16.⊞e3 f5 17.exf6 ∅xf6 18.≜a3 ⊞e8 19.≜d3 ∰a5 20.∅e5 1-0. The threat ⊞xf6 decides.

In the following example White has just played 15.e4:

Santoso-De Meye ICCF 2020



Black should have immediately react with 15...b5! 16.e5 b4 17.exf6 &xf6 18.\( \Delta\)e4 bxa3 19.\( \Delta\)xf6+ \( \Delta\)xf6 20.\( \Delta\)xa3 with mutual chances as 20...\( \Delta\)xd4? runs into 21.\( \Delta\)e4±. Instead he carelessly answered:

15...增a5? 16.全h1 罩ad8 17.单b2 增c7 18.d5 &xc5 19.包e2± to lose quickly.

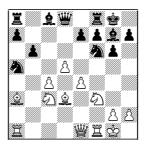
# Analysis



Black took too early on a3, which allows us to recapture with 🖾 xa3 and seize the centre:

10.♠xa3! &e7 11.♠b5 0-0 12.e4±.

Edouard-Duda blitz, chess24.com 2020



Black had to kill the f3-knight with 14...≜g4 15.e5 ②d7 16. ∰h4 ≜xf3∞. Instead he removed the bishop from the kingside and got in a difficult situation after 14...≜a6? 15.e5 ②h5 16. ∰e4. Even stronger is 16. ∰h4!  $\Xi$ e8 17.  $\Xi$ ad1+−. The h5-knight is badly misplaced.

#### The counter-strike ...e5

While it is very tempting to push e3-e4 as soon as possible, we should always calculate the consequences of the retort ... e6-e5.

# Analysis



# Reversed Blumenfeld – an Alternative Set-up

Here 12...e5!∓ turns the tables at once − Black has castled, the diagonal c5-g1 is weak, so his counter-attack is effective.

Analysis



In this example 9...e5 is less destructive since the pawn is on e3, but it is still a fair option.

Analysis



12...e5! is a timely way to prevent White from building a powerful centre. 13.dxe5? ②d7 would be fine for Black, so he solves the problem of his bad c8-bishop − 13. ②bd2 ዿg4∞.

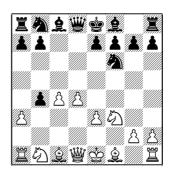
Finally, here is an example which shows that White can ignore ...e5:

Analysis



13...e5?! 14. $\triangle$ e1 (or 14. $\triangle$ c2) with active pieces.

Let's now go move by move:



**A.** 7...e6; **B.** 7...bxa3

## A. 7...e6 8.c5

This brings about an original position as White aims to restrict the fianchetto of the &c8. He also intends to send the queen's knight to d6 via a3-c4. The standard setup is:

8.\(\pm\$d3 \(\phi\)c6 9.0-0 \(\pm\$e7

9...bxa3 would allow us to push e4 − 10.♠xa3! ≜e7 11.♠b5 0-0 12.e4±.

9...e5!? is not ridiculous – 10.\(\Delta\)xe5 (Sulskis-Skytte, Lisbon 2000, saw 10.\(\Delta\)c2 \(\Delta\)d6, when 11.c5! \(\Delta\)c7 12.dxe5 \(\Delta\)xd1 13.\(\Delta\)xe5 14.axb4 0-0 15.\(\Delta\)xe5 \(\Delta\)xe5 14.axb4 0-0 15.\(\Delta\)xe5 \(\Delta\)xe5 16.\(\Delta\)a a6 17.\(\Delta\)d2=) \(\Delta\)xe5 (10...\(\Delta\)xd4 11.exd4 \(\Delta\)xd4+ 12.\(\Delta\)h1 \(\Delta\)xa1 13.\(\Delta\)a4+) 11.dxe5 \(\Delta\)g4 12.axb4 \(\Delta\)xe5 13.\(\Delta\)a5!



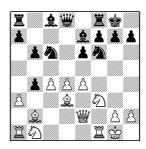
Forced play results in even chances, although Black must find a couple of only moves – 13...②xd3 14.\(\mathbb{\mathba\

10.ዿb2 0-0 11.⊮e2 (11.e4? bxa3 12.ౖ0xa3 e5) 11...b6

The other typical set-up is 11... a5. Then 12.a4, hoping for e3-e4-e5, is tamed by 12...e5! 13.₺bd2 ≜g4∞, and 12.₺h1 bxa3 13.₺xa3 ₺b4 14.₤b1 b6 15.e4 ≜a6 16.₺b5 \( \frac{1}{2}\) Ec8! gives enough counterplay against

c4 (16... 2d7 17. 2a3→) 17. 2a3 g6 18. 2e5 2e8! 19. 2af3 2c4 20. 2d6. The complications lead to balanced play.

12.e4



It looks that things are going White's way, but 12...②h5! levels the chances – 13.e5 ②f4 14.Ձxh7+ ☆xh7 15.e4+ ②g6 16.ሤxc6 罩b8 17.e4 b5 18.c5∞. Although White has some threats based on h2-h4 and the passed c-pawn, the position is rather double-edged.

#### 8...bxa3

8...\(\Delta\)c6 9.axb4 \(\Delta\)xb4 10.\(\Delta\)e5 \(\Delta\)c6 is a solid option too. 11.\(\Delta\)b5 \(\Delta\)d7 12.\(\Delta\)xc6 \(\Delta\)xc6 \(\Delta\)xc6 13.\(\Delta\)xc6+ bxc6 14.\(\Delta\)f3 \(\Delta\)d5 15.\(\Delta\)a6 \(\Delta\)e7 16.\(\Delta\)c3 \(\Delta\)xf3 17.gxf3 \(\Delta\)d7 18.e4=. White does not risk anything here as he can play e4-e5 and plant a knight on d6. For example, 18...\(\Delta\)hb8 19.\(\Delta\)e2 \(\Delta\)e8 20.\(\Delta\)f4 \(\Delta\)b2+ 21.\(\Delta\)d3 \(\Delta\)c7 22.\(\Delta\)xc7 \(\Delta\)xc7 23.\(\Delta\)g1 \(\Delta\)b5 24.\(\Delta\)d6+\(\Delta\)xd6 25.e5 a5 26.\(\Delta\)e4 \(\Delta\)b3+ 27.\(\Delta\)c4 \(\Delta\)xd6=.

# 9.ᡚxa3 ዿe7

# Reversed Blumenfeld – an Alternative Set-up

The only game in my database is Lagergren-Schulz, ICCF 2013. It went 9... ②c6 10. ②c4 ≜e7 11. ≜d3 0-0 12.0-0



#### 12...\$\d5?!

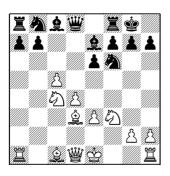
It was better to activate the c8-bishop with 12...心b4! 13.彙b1 彙d7. For example, 14.營b3 a5 15.心b6 罩a6 16.心xd7 營xd7 17.彙d2營d518.營d1罩aa819.心e5 b6 20.cxb6 罩ab8 21.彙xb4 axb4 22.罩a7 彙d8 23.罩xf6 彙xf6 24.心d7彙g5 25.☆f2=.

13.\(\dot\)d2\(\pm\) f5 14.\(\delta\)b3 f4, when best was 15.\(\delta\)b1 h6 16.e4\(\pm\).

#### 10.2c4

10.\$\dd d3 0-0 11.0-0 allows 11...b6\opi.

#### 10...0-0 11.\(\mathbb{d}\)d3



#### 11...\(\daggerd\) d7!?

11... ②c6 is too passive − 12.0-0 \$d7 13. ②fe5

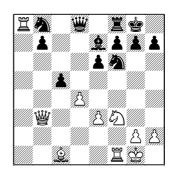
White should play energetically or Black will level the game with ...b6 – 13.\(\delta\)d2 \(\delta\)e8 14.\(\delta\)b1 \(\text{Eb8}\) 15.\(\text{Ec1}\) b6 16.cxb6 axb6 17.\(\text{Ea6}=\). The text prepares \(\delta\)d6 and \(\delta\)f3.

13... **å**e8 14. **ਐ**d6 **ਐ**xe5 15.dxe5 **ਐ**d7 16. **增**c2 **å**xd6 17.exd6 h6 18. **å**h7+ **Å**h8 19. **å**e4 **罩**c8 20.c6 bxc6 21. **å**b2↑.

#### 12.0-0

12.e4 **\$b5** 13.**\$\Delta\$b6** stumbles into 13...**\$\Delta\$c6!!** 14.**\$\Delta\$xa8 \$\Delta\$xd4** 15.**\$\Delta\$xb5 \$\Delta\$xb5** 16.**\$\Delta\$xd8 \$\Delta\$xd8** 17.**\$\Delta\$c7 \$\Delta\$xc7** 18.**\$\Delta\$xa7 \$\Delta\$xe4** 19.**\$\Delta\$xb7 \$\Delta\$d5\Pi**.

# 



Black has no weaknesses, so he should make a draw after 16... cxd4 17. 公xd4 增d5 or 16... 增d5. The game Munoz-Graham, ICCF 2020, saw instead 16... b6 17. 公e5 (17. 总b2) 17... 总d6 18. 公c4 总xh2+19. 全xh2 公g4+ 20. 全h3 增d5 21. 增a2 增h5+22. 全g3 增g5 23. 全h3 增h5+24. 全g3 增g5 25. 全h3 增h5+draw.

#### B. 7...bxa3 8.\(\prec{1}{2}\)xa3

This forces Black to fianchetto his bishop. Playable alternatives are: 8.c5 ②c6 9.②c3 e6 10.逾b5 逾d7 11.逾xa3 a6 12.逾d3 逾e7 13.0-0 0-0 14.避d2 h6 15.e4, Santoso-De Meye, ICCF 2020,



15...b5!∞.

8. 2c3. A tricky waiting move, hoping for 8...g6 9. 2e2! 2g7 10.e4, seizing the centre. For example, 10...0-0 11.e5 2e8 12.0-0 2g4 13. 2xa3 2c6 14. 2b1 = . The point is to put the bishop on e2 in order to protect d4, remember! 8...e6! 9. 2xa3

The computer finds full com-

pensation for the exchange after 9.\(\delta\)d3 \(\delta\)b4 10.\(\max\)axa3 0-0 11.0-0 \(\delta\)c6 12.\(\delta\)b1 \(\delta\)xa3 13.\(\delta\)xa3\(\delta\), but 12...b6 is stronger, intending ...a5, ...\(\delta\)a6\(\infty\).

9...ዿxa3 10.\\alpha4+ \alphac6 11.\\alphaxa3



Black does not have problems after 11... ∰e7 12. ≜e2 b6= or the sharper 11... a5 with the idea ... ∮ b4.

8.\(\mathref{\pm}e2\) is also aimed against:

8...g6 9.0-0 (Or 9.\(\Delta\)c3 \(\gamma\)g7 10.e4) 9...\(\gamma\)g7 10.\(\Delta\)c3 0-0 (10...\(\gamma\)g4 11.\(\gamma\)b3) 11.e4 \(\Delta\)c6 12.e5 \(\Delta\)e8 13.\(\gamma\)xa3 \(\gamma\)g4 14.\(\B\)b1\(\gamma\).

8...e6 9.0-0 2c6

9...a2 10.\(\frac{\pi}{2}\)xa2 \(\preceq\)c6 11.\(\preceq\)c3 \(\frac{\pi}{2}\)e7 12.e4 \(\frac{\pi}{2}\)b4 13.\(\frac{\pi}{2}\)c2 offers White a terrible attack, Hlavacek-Amartsev, Lechenicher SchachServer 2013.

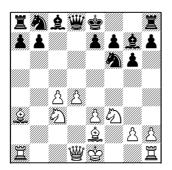
10.♠xa3 ≜e7 11.c5. We discussed a similar set-up in line A, but the bishop is somewhat strange on e2.

# 8...g6 9.\( \Delta \cdot \cdot

Although we have lost a tempo on \$\delta xa3\$ and cannot achieve e3-e4 any time soon, this development against the ...g6 set-up still de-

#### Reversed Blumenfeld – an Alternative Set-up

serves attention. 10.\(\dd{1}\)d3 0-0 11.0-0, transposing to 7.\(\dd{1}\)d3, is a fair alternative.



#### 10...0-0 11.0-0

The flip side of &xa3 is that it weakens e3. Thus 11.e4? ②c6 12.e5 stumbles into 12... ②g4 13. &c1 f6.

#### 11...2c6 12.h3

12.≝e1 allows the exchange ...≜g4xf3, discharging some tension. For instance:

12... ½g4 13.h3 ½xf3 14. ½xf3  $\Xi$ c8



Now the plan with d4 does not work since 15.\(\mathbb{P}\)f2 b6 16.\(\mathbb{E}\)fd1 \(\mathbb{E}\)e8 17.e4? runs into 17...e5 or even 17...\(\mathbb{Q}\)xe4 18.\(\mathbb{L}\)xe4 \(\mathbb{L}\)xd4. 15.\(\mathbb{E}\)d1 is also pointless due to

15...₩a5 16.¤a1 ₩d8=.

**Remains:** 

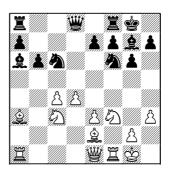
15.♠d5 ♠xd5 16.♠xd5 ♠a5 17.₩h4 ℤc7 18.♠b4 b6 19.ℤxa5 bxa5 20.♠xa5=.

#### 12...b6 13.\dongered e1

13.e4?! does not disturb Black, who has active pieces after 13... \$\delta\$h5!.

#### 13...**.**\$a6!

White's Achilles heel is c4, and it should be attacked at once. 13... \(\bar{2}\)b7 hands White the initiative – 14.d5 \(\Delta\)a5 15.e4 \(\Bar{2}\)c8 16.e5 \(\Delta\)xc4 17.\(\Delta\)xc4 \(\Bar{2}\)xc4 \(\Bar{2}\)xc4 18.exf6 \(\Delta\)xf6 19.\(\Bar{2}\)c1\(\Delta\).



White cannot extract anything substantial from his centre:

#### 14.∰h4 �a5 15.�e5 ፰c8 16.d5

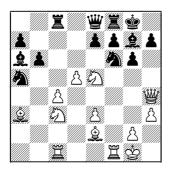
## 16...**≌e8**!

# Chapter 2

16... ≝e8? 17. ∅xf7!! reveals White's attacking potential.

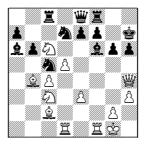


#### 17.\ac1



White maintains some pressure, while the enemy's extra pawn has no impact on the play. d5-d6 may be a threat, ... \$\delta b7\$ allows \$\inc b5-a7-c6\$ or e3-e4. Black's problem is that he has too many candidate-moves on every turn, but only one of them maintains the balance. I reached the following position in my analysis:

#### Analysis



23. $\mathbb{Z}$ xf6!  $\mathbb{Q}$ xf6 (23...exf6 24. $\mathbb{Q}$ f4  $\mathbb{Q}$ g7 25. $\mathbb{Q}$ xa7 $\mathbb{Q}$ ) 24. $\mathbb{Q}$ e5. He can bring another hit on the weak point g6 with  $\mathbb{Q}$ c3-e2-f4.

Chapter 1. 1. 2 f3 d5 2.e3



2...c5 (2... $\pm$ g4 10; 2...g6 10) 3.c4 d4 4.b4 11 4...dxe3 5.fxe3 cxb4 6.d4  $\oplus$ f6 7. $\pm$ d3 13

Chapter 2. 2.e3 c5 3.c4 d4 4.b4 dxe3 5.fxe3 cxb4 6.d4 Øf6 7.a3



7...e6 *27* 7...bxa3 *30* 

Chapter 3. 1.**2** f3 d5 2.e3 c5 3.c4 e6



4.cxd5 exd5 5.d4 ፟\[ \delta\$ f6 6.\( \delta\$ b5+ \[ \delta\$ d7 34 \\ 6...\( \delta\$ c6 35 7.0-0 \( \delta\$ d6 8.dxc5 \( \delta\$ xc5 9.\( \delta\$ c2 36 (9.\( \delta\$ c3 38) \)

# Chapter 4. 1.2f3 d5 2.e3 2f6 3.c4 c6 4.2c3 e6 5.b3



5...\$d6 41 (5...\$\Darksquare\$bd7 6.\Bar{B}c2 \$\Darksquare\$d6 41; 6...\$a6 7.d4 \$\Darksquare\$d6 51) 6.\$\Darksquare\$b2 0-0 (6...\$\Darksquare\$bd7 7.\Bar{B}c2 0-0 8.\Bar{B}g1 42) 7.\$\Darksquare\$e2 (7.h3 43) 7...\$\Darksquare\$bd7 (7...\Bar{B}e8 8.d4 49; 7...\Darksquare\$b6 8.d4 56; 7...\Darksquare\$b6 47

8...\mathbb{E}e8 49

8...a6 51

8...⊮e7 56

# Chapter 5. 1.2f3 d5 2.e3 2f6 3.c4 c6 4.2c3



4...\$f5 70

4...\(\delta\)g4 5.h3 \(71\) (5.cxd5 \(71\))

4...a6 5.d4 (5.h3!? 74) 5...\$f5 75

5...**\$**g4 80

5...e6 6.h3!? 82

5...b5 6.b3 *87* 

6.c5 90

# Chapter 6. 1.₺f3 d5 2.e3 ₺f6 3.c4 dxc4 4.₺xc4 e6 5.0-0



5...a6 6.d4 c5 (6...b5 113) 7.\(\mathbb{Z}\)e1!? 114 7...\(\mathbb{Z}\)e7 ...\(\mathbb{Z}\)c6 118 7...\(\mathbb{D}\)5 121

5...c5 *124* 

# Chapter 7. 1. 2f3 d5 2.c4 d4 3.b4



3...<u>\$g</u>4 *138* 3...g6 *141* 3...g5 *143* 3...f6 *145* 

Chapter 8. 1.∅f3 d5 2.e3 c5 3.b3



3...\( \tilde{0}\)f6 (3...\( \tilde{g}\)4 \\ 169; 3...\( 169\); 3...\( 170\)) 4.\( \tilde{g}\)b2 e6 5.c4 \( \tilde{0}\)c6 6.cxd5 exd5 7.\( \tilde{g}\)e2 \( \tilde{g}\)d6 8.d4 0-0 \\ 176 \\ 8...\( \tilde{c}\)d4 \\ 180

Chapter 9. 1.ปีf3 d5 2.e3 c5 3.b3 ปีc6 4.\gedb2



4...\$g4 190 4...\$f6 192 4...\$6 200

Chapter 10. 1.ਐf3 d5 2.e3 ਐf6 3.c4 e6



4.b3 \( \frac{1}{2}e7 \) (4...dxc4 \( 210 \); 4...\( \frac{1}{2}d6 \) 210) 5.\( \frac{1}{2}b2 \) 0-0 6.\( \frac{1}{2}c3! \) (6.\( \frac{1}{2}e2 \) 212) 6...b6 \( 215 \) 6...dxc4 \( 219 \) 6...c5 \( 221 \)